



PERIPHERALS

USB Hub	158-159
Card Reader	160-164
Docking Station	165
Floppy Disk Drive	165
IDE/SATA Adapter	166
USB Adapter	167-168
USB Bluetooth/ USB IrDA	169
USB Light / Microscope	170
USB SKYPE	171
GPS Receiver / Accessories	172-174
Video Peripheral	175-183
POS System	184-193
Electrical Peripheral	194-195
UPS	196-197
Switch Power Supply, Power Inverter . . .	198-200

USB 2.0 Hub 4 port



- Compliant to USB 2.0 & USB 1.1 specification
- 4 x USB A, female
- Over current protection on all outputs
- "Hot-plug" and "Plug-and-Play" compatible
- Power supply via USB
- Incl. additional USB cable
- Supports Windows XP, Vista / MAC OS 10.x and higher

description	reference	
USB Hub 4 port without power supply	DA70132	

USB 2.0 Hub 4 port with blue led



- Compliant to USB 2.0 specification
- Root Hub with 4 downstream facing ports which are shared by OHCI and EHCI host controller core
- "Hot-plug" and Hot Swap compatible
- Equipped with overcurrent detection and protection
- LED color: blue
- Incl. USB connection cable

description	reference	
USB 2.0 Hub 4 port	without power supply	DA70210
	with power supply	DA70211

USB 2.0 mini Hub 4 port with power supply



- Compliant to USB 2.0 & USB 1.1 specification
- 4 x USB A, female
- Over current protection on all outputs
- "Hot-plug" and "Plug-and-Play" compatible
- Incl. additional USB cable and external power supply
- Supports Windows XP, Vista / MAC OS 10.x and higher

description	reference	
USB 2.0 Hub 4 port with power supply	DA70214	

USB 2.0 Hub 4 port



- Compliant to USB 2.0 specification
- 4-Port Hub (OHCI / EHCI)
- Compact pocket size
- "Hot-plug" and Hot Swap compatible
- Equipped with overcurrent detection and protection
- Incl. USB cable
- Supports Windows 98(SE), ME, 2000, XP, Vista / MAC OS 8.6 and higher

description	reference	
USB 2.0 HUB 4 port	DA70215	

USB 2.0 Swivel Hub 4 port



- Compliant to USB 2.0 & USB 1.1 specification
- 4 x USB A female, each twistable about 180°
- 1 x USB A male, integrated and twistable about 180°
- Space-saving design, direct pluggable to the notebook without additional cable
- High-quality "softtouch" material
- With status LED and connector for an additional power supply
- "Hot-plug" and "Plug-and-Play" compatible

description	reference	
USB 2.0 swivel HUB 4 port	DA70213	

USB 2.0 Hub 4 port with power supply

- Compliant to USB 2.0 & USB 1.1 specification
- 4 x USB A socket
- Voltage protection at all outputs
- "Hot-plug" and "Plug-and-Play" compatible
- Supports Windows 98SE, 2000, XP, Vista / Mac OS X.x and better
- Incl. USB connector cable and power supply

description	reference
USB 2.0 HUB 4 port with power supply	DA70224



USB 2.0 Hub 7 port with power supply

- Compliant to USB 2.0 & USB 1.1 specification
- 4 x USB A socket
- Voltage protection at all outputs
- "Hot-plug" and "Plug-and-Play" compatible
- Supports Windows 98SE, 2000, XP, Vista / Mac OS X.x and better
- Incl. USB connector cable and power supply

description	reference
USB 2.0 HUB 7 port with power supply	DA70227



USB 2.0 Hub 13 port with power supply

- Compliant to USB 2.0 specification
- 13 port USB 2.0 Type A + 1 port USB 2.0 Type B (to connect PC)
- "Plug-and-Play" compatible
- Supports Windows 98SE, ME, 2000, XP, Vista / MAC OS 8.6 and more
- Incl. external power supply and USB cable (1.5 m length)

description	reference
USB 2.0 HUB 13 port with power supply	ECO70228



Network USB Hub 4 port

- Plug & play and client DHCP compatible
- Supports 4 USB 2.0 ports for connecting to USB devices such as printer, digital camera, scanner, hard driver, ...
- Supports one 10/100Mbps RJ-45 port for connecting your network.
- Bundled Management Software

NOTE: Each USB device limits one person to connect.



description	reference
network USB Hub	ECO200



USB 2.0 Hub 4 port - 3.5" type Front Panel

- Compliant to USB 2.0 & USB 1.1 specification
- 4 x USB A, female
- Over current protection on all outputs
- "Hot-plug" and "Plug-and-Play" compatible
- Power supply via PC power supply
- Incl. additional USB cable
- Supports Windows 98, SE, ME, 2000, XP / MAC OS 10x and higher

description	reference
USB Hub 4 port , 3.5" type	DA70133



USB 2.0 Card Reader Stick



- Compliant to USB 2.0 specification
- Supports MS, MS Pro, MS Duo, MS Pro Duo, HS MS, SDHC, SD, mini SD, Micro SD (Trans-Flash), MMC, RS-MMC memory cards
- Supports Windows 98SE, ME, 2000, XP, Vista / Mac 9.x/X / Linux

description	reference	
card reader USB 2.0 stick	DA70310-1	

USB 2.0 Card Reader 56-in-1 + USB 2.0 Hub



- Compliant to USB 2.0 specification
- "Plug-and-Play" compatible
- Integrated 3-Port USB Hub
- Bus powered mode and supports up to 500mA / Port (with additional power adapter)
- Supports following memory card formats: Compact Flash (CF) series, Memory Stick (MS) + M2 series, XD series, Secure Digital (SD / SDHC) + mini SD + Micro SD (Trans-Flash)
- Incl. USB connection cable & Driver CD-ROM
- Supports Windows 98SE, 2000, XP, VISTA / Mac OS 10.X

description	reference	
USB 2.0 card reader 56-in-1 + USB 2.0 Hub	DA70312	

USB 2.0 Card Reader 56-in-1



- Compliant to USB 2.0 specification
- Supports Media Copy and Hot-Swap
- "Hot-plug" and "Plug-and-Play" compatible
- Supports following memory cards: Compact Flash (CF) series, Memory Stick (MS) series, Smart Media (SM) series, Secure Digital (SD / SDHC) series, Micro SD (T-Flash) series
- Bus powered
- Incl. USB connection cable
- Supports Windows 98SE, ME, 2000, XP, Vista / Mac OS 10.x

description	reference	
USB 2.0 card reader 56-in-1	DA70316-1	

3.5" Internal/External USB 2.0 Card Reader 54-in-1



- Compliant to USB 2.0 specification
- For Internal/external use (3.5" type)
- Supports Media Copy and Hot-Swap
- "Hot-plug" and "Plug-and-Play" compatible
- Supports following memory cards: Compact Flash (CF) series, Memory Stick (MS) series, Smart Media (SM) + XD series, Secure Digital (SD) series
- USB connection cable integrated
- Supports Windows XP, Vista / Mac OS 10.x

description	color	reference	
USB 2.0 card reader 54-in-1, 3.5" type		DA70335	
		DA70335B	

Internal 54-in-1 Card Reader + 1 port USB Hub

- Compliant to USB 2.0 specification
- 3.5" type multifunctional card reader
- 54-in-1 card reader: Compact Flash (CF) series, Smart Media (SM) + xD series, Memory Stick (MS) series, Secure Digital (SD) series
- 1 x USB A female port in the front
- Directly connected to the mainboard
- No power supply needed
- Incl. changeable front panel (black/white/silver)

description	reference	
card reader + 1 port Hub	ECO70305-3	

**Removable 50-in-1 Card Reader**

- Mobile multi-card reader with 3,5" docking station
- USB 2.0 connection
- USB powered, no power supply needed
- Hidden USB cable
- USB connector for mainboard
- Premium aluminium bay with front USB adapter
- Support 50 memory card (e.g. CF, MD, SMC, SDC, MMC, MSC and MS Pro)

description	reference	
50-in-1 reader, 3.5" type	TICY010	

ICY BOX**50-in-1 Multipanel Card Reader, 5.25" type**

- 50-in-1 card reader with multiport front panel
- Fits into a 5,25" slot
- Internal connector for 1394a, USB Hub & USB card reader
- External connector for Mic, Audio Out / In, Video In 4 Port USB 2.0 Hub
- 5V & 12V power interface (e.g. for external case)
- Blue lighting interface (USB Hub, audio ...)

description	color	reference	
50-in-1 reader, 5.25" type	black	TICY295	
	grey	TICY300	

ICY BOX**54-in-1 Multipanel Card Reader**

- 5.25" installation size
- Supports following media: Compact Flash (CF) series, Memory Stick (MS) series, Smart Media (SM) + XD series, Secure Digital (SD) series
- Connectors: 1 x USB 2.0, 2 x eSATA, 1 x "Firewire" IEEE 1394a connector, 1 x earphone jack, 1 x microphone jack, 1 x TV out
- Incl. all necessary cables
- Black with an additional silver and beige sticker
- Supports Windows 98SE, 2000, XP, Vista

description	reference	
54-in-1 multipanel card reader	DA70138-2	



PCMCIA Card Reader



- Card Reader for SD, Mini SD, MMC, RSMMC, MMC 4.0, RSMMC 4.0, MS, MS Pro, MS Duo, xD and T-Flash (with SD adapter) via a PCMCIA-slot
- For use with PCMCIA-slot
- Allows copying files between 2 slots

description	reference	
PCMCIA card reader	ECO040	

PCMCIA Card Reader Adapter



- Fulfills the 16-bit PCMCIA specification
- 32-bit PC card compatible
- For Compact Flash Type I

description	reference	
PCMCIA card reader adapter	DCPCMCACRCF	

PCMCIA ExpressCard™ Reader



- Compliant to ExpressCard™/54mm standard
- Support CF Type I, CF Type II, MicroDrive, PIO mode 0-6, and UDMA mode 0-4 (CF 3.0)
- Max. transfer data rate up to 33Mbps
- Compatible with Mac and PC laptops
- RoHS compliance



description	reference	
PCMCIA ExpressCard™ reader	TCARDEXP050	

PCMCIA ExpressCard™ Reader



- Compliant to ExpressCard™/34mm standard
- Support dual Flash cards (without adapter): M2 and microSD.
- Compatible with Mac and PC laptops
- RoHS compliance



description	reference	
PCMCIA ExpressCard™ reader	TCARDEXP065	

PCMCIA ExpressCard™ Reader for SD/MS/MMC



- Compliant to ExpressCard™/34mm standard
- Support multiple Flash cards without adapter: MS Duo, MS PRO Duo, SD, and MMC.
- Compatible with Mac and PC laptops
- RoHS compliance



description	reference	
PCMCIA ExpressCard™ reader	TCARDEXP070	

12-in-2 ExpressCard™ d Adapter



- Compliant to ExpressCard™/54mm standard
- Support multiple Flash cards: Left slot: miniSD, MS, Duo, MS.PRO Duo; and (with adapter) M2 Right slot: xD, MMC, MMCplus, SD; and (with adapter) RSMMC, MMC micro, microSD, MMC mobile.
- Compatible with Mac and PC laptops
- RoHS compliance



description	reference	
12-in-1 ExpressCard™ adapter	TCARDEXP075	

USB Card Reader with T-Flash and SIM support

- Compliant to USB 2.0 specification
- Supports Media Copy and Hot-Swap
- Supports "Hot-plug", Plug-and-Play
- Supports following memory cards series: Memory Stick (MS) series, Secure Digital (SD / SDHC) series, Micro SD (T-Flash) series
- Support SIM card editing: "Backup" and "Edit" function for phone numbers and short messages records
- Supports Windows ME, 2000, XP, Vista / Mac OS v9.2 or above

description	reference	
USB reader SIM/GSM reader	ECO70316	

**USB Reader SIM Reader**

- Designed for SIM cards
- Meets all major standards like ISO 7816, EMV 2000, Microsoft WHQL, USB CCID, PC/SC, HBCI (Home Banking Computer Interface), the PC-2001 specification and many more.
- Supports Windows 98, ME, 2000, XP, Server 2003, XP64bit, Vista 32bit & 64bit, Windows CE (depending on hardware) / Linux

description	reference	
USB reader SIM/GSM reader	TOK010	

**SIM Card Reader /Editor - USB dongle type**

- SIM phone book back up, restore and editing
- SMS data management
- Outlook / Lotus Notes synchronized
- Compatible with all SIM's from any manufacturers operators (native, Java, etc.)
- Compliant to GSM 11.11 standards
- Incl.English, German, French, Italian Software
- Supports Windows 98SE, ME, 2000, XP, Vista / Internet Explorer v. 5.5 or later

description	reference	
SIM card reader/editor	DA70320	

**USB 2.0 EURO-ID / ATM / SIM Card Reader**

- HBCI home banking and chip-card reader (e.g. for mobile phone – SIM-, money- and insurance cards)
- To pay with bank card via internet or charging the bank card via internet (depends on the credit institution)

<http://eid.belgium.be> for installation / more features and software

description	reference	
USB 2.0 EURO-ID / ATM / SIM Smartcard reader	LOG70318	

**Reader for EID, EUROPAY, MASTERCARD, VISA ...**

- Reads memory- and microprocessor cards
- Meets all major standards like ISO 7816, EMV 2000, Microsoft WHQL, USB CCID, PC/SC, HBCI (Home Banking Computer Interface), the PC-2001 Specification and many more.
- Supports Windows 98, ME, 2000, XP, Server 2003, XP64bit, Vista 32bit & 64bit, Windows CE (depending on hardware) / Linux

description	reference	
reader for EID, EUROPAY, MASTERCARD, VISA ...	USB	TOK020
	serial	TOK030



Exist in
SERIAL
version





USB Reader with keypad and 2 x 16 characters display for EID, EUROPAY, MASTERCARD, VISA ...

- Applications: digital signature, secure online banking and other online transactions, loyalty programs, healthcare solutions and many more future applications.
- Meets all major standards like ISO 7816, EMV (Europay, Mastercard, Visa) 2000, Microsoft WHQL, PC/SC, HBCI (Home Banking Computer Interface), the PC-2001 specification and many more; Common Criteria EAL 3+ certified.
- Supports Windows 98, ME, 2000, XP, Server 2003, XP64bit, Vista 32bit & 64bit, Windows CE (depending on hardware) / Linux

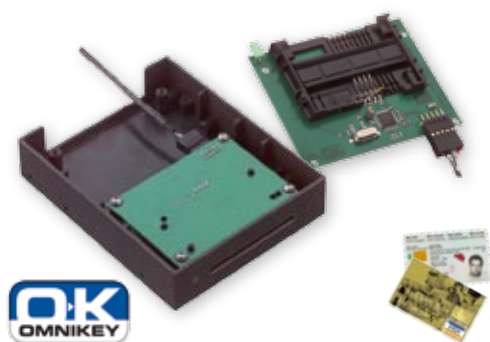
description	reference	
USB reader with keypad and display	TOK050	



USB Reader for EID, Europay, Transparent Housing

- Applications for the new desktop Smartcard reader include digital signature, secure online banking and other online transactions, loyalty programs, healthcare solutions and many more future applications.
- The CardMan® 3021 complies with all relevant industry standards such as ISO 7816, EMI (Europay, MasterCard, Visa) 2000, Microsoft® WHQL, USB CCID, PC/SC, HBCI (Home Banking Computer Interface) and many more, it is open for almost any Smartcard for any application on any computer.
- Supports Windows 98, ME, 2000, XP, Server 2003, XP64bit, Vista 32bit & 64bit, Windows CE (depending on hardware); Linux

description	reference	
USB reader for EID, Europay	TOK080	



USB Reader Board with Internal Cable

- Built-in plug & play USB reader for the 3,5" slot with a transmission speed to the card of up to 420kbps
- Meets all major standards like ISO 7816, EMV 2000, Microsoft WHQL, USB CCID, PC/SC, HBCI (Home Banking Computer Interface), the PC-2001 Specification and many more.
- Supports Windows 98, ME, 2000, XP, Server 2003, XP64bit, Vista 32bit & 64bit, Windows CE (depending on hardware) / Linux

description	reference	
USB reader board with internal cable	TOK060	



PCMCIA Reader for EID, EUROPAY, MASTERCARD, VISA ...

- Reads memory- and microprocessor cards
- Meets all major standards like ISO 7816, EMV (Europay, Mastercard, Visa) 2000, Microsoft WHQL, PC/SC, HBCI (Home Banking Computer Interface), the PC-2001 specification and many more; Common Criteria EAL 3+ certified.
- Supports Windows 98, ME, 2000, XP, Server 2003, XP64bit, Vista 32bit & 64bit, Windows CE (depending on hardware) / Linux

description	reference	
PCMCIA reader for EID, EUROPAY, MASTERCARD, VISA ...	TOK040	



ExpressCard™ 54 mm Reader for EID, Europay

- Compliant to ExpressCard™/54mm standard
- Robust metal housing
- USB driver architecture
- Supports Windows 98, ME, 2000, XP, 2003 Server, XP64bit / Linux

description	reference	
ExpressCard™ reader for EID, Europay	TOK070	

DOCKING STATION

USB 2.0 Docking Station with network port

- The ideal solution for notebooks and subnotebooks
- Connections: 1 x DSUB 9 / serial, 1 x DSUB 25 / parallel, 2 x MiniDIN 6 / PS/2 mouse and keyboard, 2 x USB A / for another USB devices, 1 x USB B / for USB 1.1 laplink connections, 1 x RJ45 / network
- Incl. power supply
- Suitable for Windows XP



description	reference	
USB 2.0 docking station with network port	DCDOCK4	



USB 2.0 Docking Station with network port

- Connections: 1 x DSUB 9 / serial, 2 x MiniDIN 6 / PS/2 mouse and keyboard, 2 x USB A / for another USB devices, 1 x eSATA / for SATA device, 1 x USB B / for PC connection, 1 x RJ45 / network
- Incl. manual and power supply
- Suitable for Windows XP, Vista



description	reference	
USB 2.0 docking station	DCDOCK5	



USB 2.0 Multifunction Docking Station

- Connections back: 1 x DSUB 9 / serial, 2 x MiniDIN 6 / PS/2 mouse and keyboard, 2 x USB A / for another USB devices, 1 x eSATA / for SATA devices, 1 x USB B / for PC connection, 1 x RJ45 / network
- Connections front: 1 x 53-in-1 card reader for Compact Flash (CF) series, Memory Stick (MS / M2) series, Smart Media (SM) series, Secure Digital (SD / SDHC) series, Micro SD (T-Flash)
- 2 x USB A / for another USB devices, 1 x audio microphone, 1 x audio speaker
- Incl. manual and power supply
- Supports Windows XP, Vista



description	reference	
multifunction USB 2.0 docking station	DCDOCK6	



FLOPPY DISK DRIVE

USB 3.5" Floppy Disk Drive

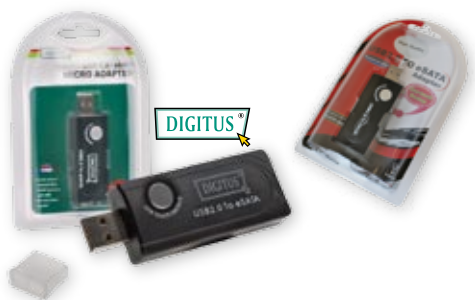
- Floppy type: 2HD (double sided high density)
- No external power supply required for operation
- Operating voltage 5V DC via the USB bus
- Maximum achievable data transmission rate of 12 Mbps
- "Hot-plug" and "Plug-and-Play" compatible
- Supports Windows 98 SE, ME, 2000, XP / Mac OS 8.6 or higher



description	reference	
USB 3.5" floppy disk drive	DA70490A	



USB 2.0 to eSATA Adapter with One-Touch-Backup



- Easily connect external SATA, SATAII hard disk with USB 2.0
- No extra driver needed
- With One-Touch-Backup function, software based
- Incl. eSATA connection cable
- Supports Windows 2000, XP, Vista / Mac OS/9.2.2 or higher



description	reference	
USB 2.0 to eSATA adapter	DA70149-1	
	TCA4	

USB 2.0 to SATA Adapter



- Easily connect external SATA, SATA II hard disk with USB 2.0
- No extra driver needed
- Incl. USB extension cable, eSata to SATA and eSATA to eSATA cable
- Supports Windows 2000, XP, Vista / Mac OS/9.2.2 and 10.2.8 or 10.3 OSX recommendation



description	reference	
USB 2.0 to SATA adapter	DA70149	

USB 2.0 to IDE & SATA Adapter Cable



- Supports 2.5"/3.5" IDE and SATA HDD's
- USB A to 40-pin IDE and SATA (supports SATA, SATA II)
- Supports ATA/ATAPI Ultra DMA Mode
- Supports ATA/ATAPI PACKET command feature set
- Supports ATA/ATAPI LBA48 bit addressing mode
- Supports Windows 98SE, ME, 2000, XP, 2003, Vista



description	reference	
USB 2.0 to IDE cable	DA70148	

External HDD Docking Station



- Supports standard 2.5" and 3.5" SATA HDD's
- Patented design for mounting and departing HDD's
- Incl. USB 2.0 A/M cable, manual and power supply
- Dimension: 130 x 90 x 68 mm (WxDxH)
- Supports Windows 98SE, 2000, XP, Vista / Mac OS 10.2 and higher



description	reference	
external HDD docking station	DA70540	

USB to 2 x PS/2 Adapter

- 2 x MiniDIN 6-pin female for PS/2 mouse and keyboard
- USB connector cable with USB A male
- Power supply for the connected USB devices via the port
- "Hot-plug" and "Plug-and-Play" compatible
- Supports Windows 98SE, ME, 2000, XP, Vista

description	reference	
USB to 2 x PS/2 adapter	DA70118	DIGITUS
	LOG70118	LOGON

**USB 1.1 to Serial Adapter**

- Compliant to USB 1.1 specification
- Supports RS-232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- Incl. USB extension cable / approx. 80 cm long
- Supports Windows 98, 2000, XP, Vista / Linux / Mac OS V8.6
- Chipset: PROLIFIC PL-2303HX

description	reference	
USB 1.1 to serial adapter	DA70145	

**USB 2.0 to Serial Adapter**

- Compliant to USB 2.0 specification
- Supports RS-232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- Incl. USB extension cable / approx. 80cm long
- Supports Windows 98SE, 2000, XP, Vista / Linux / Mac OS V8.6
- Chipset: FTDI / FT232BM

description	reference	
USB 2.0 to serial adapter	DA70146	

**USB to 2 port Serial Adapter**

- Compliant to USB 2.0 and 1.1 specification
- USB to 2 port RS-232 serial DB9 male
- Supports Wake-On-Line & power management function
- "Hot-plug" and Hot Swap compatible
- Serial high speed transfer up to 115 Kbps
- Cable length : 1.5 m
- Supports Windows O.S

description	reference	
USB to 2 port serial adapter	TUS604	

**USB to 2 port Serial Cable**

- Compliant to USB 1.0 specification
- Supports RS-232 serial interface DB9
- Supports over 1Mbps data transfer rate
- Supports remote wake-up and power management
- Supports two individual RS-232 Serial ports
- Supports Windows 98, 2000, 2003, XP, Vista / Mac OS v10.0 or higher

description	reference	
USB to 2 port serial cable	TUS604LC	



USB to 4 port Serial Adapter



- USB to 4 port DB9M
- Support USB 1.1 full speed and USB 2.0 compatible
- Support Wake-On-Line & power management function
- Built-in embedded ESD surge protection
- "Hot-plug" and Hot Swap compatible
- Dual data buffers for upstream and downstream data flow
- Supports Windows / Linux / MAC: OS 8.6 or later



description	reference	
USB to 4 port serial adapter	TUS605	

USB to 7 port Serial Adapter



- USB to 7 port DB9M
- Support USB 1.1 full speed and USB 2.0 compatible
- Support Wake-On-Line & power management function
- Embedded ESD surge protection built-in
- "Hot-plug" and Hot Swap compatible
- Dual data buffers for upstream and downstream data flow
- Supports Windows / Linux / MAC: OS 8.6 or later



description	reference	
USB to 7 port serial adapter	TUS607	

USB to Serial & Parallel Adapter



- USB to DB9M / DB25F
- Support USB 1.1 full speed and USB 2.0 compatible
- Supports Wake-On-Line & power management function
- "Hot-plug" and Hot Swap compatible
- Serial high speed transfer up to 115 Kbps
- Parallel port support SPP mode
- Parallel transfer speed up to 2.7 Mbps
- Supports Windows

Serial side



description	reference	
USB to serial & parallel adapter	TUS603	

USB to Parallel Cable



- USB to parallel 25 female
- Supports Wake-On-Line & power management function
- Parallel port support SPP/BPP mode
- Parallel transfer speed up to 2.7 Mbps
- 32 byte hardware FIFO
- Supports Windows
- Chipset : Prolific PL2305



description	reference	
USB to parallel cable	TC1284USB25	

USB to IEEE1284 Centronics Cable, 1.8 m



- Compliant to USB 1.1 specification
- Printer cable USB to IEEE1284
- USB A male ↔ CENT 36-pin male
- Supports EPP / ECP and bi-directional printing
- Data transfer up to 1,216 Mbps in ECP mode



description	reference	
USB to IEEE1284 centronics cable	DCUSBPM1	DIGITUS
	LOGUSBPM1	LOGON

USB Bluetooth 2.0 EDR Adapter

- Bluetooth specification V1.1, 1.2, 2.0 + EDR
- USB 1.1 interface
- USB bus powered
- Communicates with all standard Bluetooth devices
- Supports Windows 2000, XP, Vista



description		reference	
USB Bluetooth adapter	Class 2, up to 50m distance	DN3017	

**USB Bluetooth 2.0 EDR mini-Adapter, class 2**

- Bluetooth specification V1.1, 1.2, 2.0 + EDR
- USB 1.1 interface
- Class 2, up to 50 m distance
- USB bus powered
- Communicates with all standard Bluetooth devices
- Supports Windows Vista, Vista 64, XP, XP 64, 2000
- Broadcom Chipset
- Widcom Software



description		reference	
USB Bluetooth 2.0 EDR mini adapter		DN3020	

**USB Bluetooth 2.1 EDR mini-Adapter, class 2+**

- Bluetooth specification V1.1, 1.2, 2.1 + EDR
- USB 1.1 interface
- Class 2+, up to 150 m distance
- USB bus powered
- Communicates with all standard Bluetooth devices
- Supports Windows 2000, XP, Vista



description		reference	
USB Bluetooth 2.1 EDR mini adapter		DN3021	

**USB INFRARED IRDA****USB Infrared-Irda Adapter**

- For PC, notebook, cellular phone, digital camera and PDA file transfer
- 4 Mbps SIR, FIR Compatible
- Self Powered via USB Bus
- Supports Windows 98, 98SE, ME, 2000, XP
- ROHS compliant



description		reference	
USB Infrared-Irda adapter		ECO70129	



USB Led Light



- White LEDs (efficient and energy saving)
- Powered by the USB port of a PC or Notebook
- Universal clip
- Clearly illuminates the keyboard or documents in low light environments
- Turns on when PC is powered up
- Cable length 0.8 m

description	reference	
USB led light	DA70756	

USB Led Light with Flexible Gooseneck



- 3 white LEDs (efficient and energy saving)
- Powered by the USB port of a PC or Notebook
- Flexible gooseneck
- Clearly illuminates the keyboard or documents in low light environments
- Cable length 0.4 m

description	reference	
USB led light	DA70757	

Digital USB Microscope



- Universal microscope camera for the computer with built-in white and bright lighting
- Magnification continuous 10-200x
- Screen capture resolution 640 x 480 pixel
- "Live view" with up to 30fps
- USB 1.1/2.0 interface
- USB cable length 1,8 m
- Incl. desktop stand, manual and capture software on CD-ROM
- Supports Windows 98SE, ME, 2000, XP, Vista and Mac

description	reference	
digital USB microscope	DA70350	

4-in-1 Petit Microscope with Metal Stand



- High Quality 100/200/450x Microscope
- Metal stand provide extra stability
- Connect the microscope to the computer via USB Webcam
- Capture, record, print and store images and videos
- Create albums & calendars with the application software provided
- Incl. accessories



description	reference	
4-in-1 microscope	LOG88101	

Skype USB Telephone Handset

- USB Plug-and-Play interface
- Easy to use
- No external power supply required
- Integrated sound card
- Able to use as microphone/ speaker for all PC-based softphones such as Skype, MSN, ICQ, X-lite, Dialpad, MediaRing, Net2phone etc.

description	reference	
Skype USB telephone handset	DA70772	

Skype USB Telephone Handset with dial function

This telephone handset is a high quality USB phone that enables you to enjoy the full benefit of Skype. Simply plugging it into the USB port of your PC or laptop, you can make/answer Internet calls just as you would be on a regular telephone. It's high sound quality and smart style have made it a perfect Skype accessory for both office and home use.

- Optimized for Skype with the plug-in driver
- Operate Skype calls with full keypad functions
- Ringing on incoming calls
- LCD and LED indicators
- USB Plug-and-Play interface, no external power/soundcard required

description	reference	
Skype USB telephone handset with dial function	DA70773	

Skype USB 2.0 Dongle

- Compliant to USB 2.0 specification; USB 1.1
- Software with Xear 3D speaker shifter and virtual 5.1CH effects
- Volume up, volume down, and playback mute support USB HID for host control synchronization
- Alternate zero bandwidth setting for releasing playback bandwidth on USB bus when this device is inactive
- Embedded high performance 16 bit audio DAC with earphone buffer
- Host side data loss noise reduction function
- Embedded power on reset block
- Supports Windows 98SE, ME, 2000, XP / Mac OS 9, OS X

description	reference	
Skype USB 2.0 dongle	DA70771	

Skype USB Telbox

- USB telbox
- Supports wireless phones
- 3 status LED (power, USB, line)
- 1 USB interface to PC, USB B
- 1 FXS for regular (analog) phone, RJ11
- 1 FXO for PSTN call relays, RJ11
- Driver built-in
- No external power needed
- Supports Windows 2000, XP

description	reference	
Skype USB Telbox	DA70776	





alerteGPS

GPS Prevent PREMIUM - 1 Year Access to GPS Plug-ins

PREMIUM ACCESS:

- Extended alerts
- Real time updates
- Custom alerts
- Email alert registration
- Access by subscription

Caution: the AlerteGPS database is already included in the warning signals of radars. This product ISN'T COMPATIBLE with the products GPSG100, GPSG200...

Alertegps Premium is compatible with most GPS systems on the market and also with systems requiring the POI Warner software: find the link below to view compatibility list.

<http://www.alertegps.com>

<http://www.gpsinform.com>

description	reference	
AlerteGPS Premium	GPSPREMIUM	

AlerteGPS G50 Europe - FR/NL/UK/SP

- GPS speed camera and danger zone detection system.
- Sound alert for fixed possible mobile speed cameras, red light cameras and danger zones.
- Free European Databases
- Multipoint-coordinates to avoid wrong alerts.
- Internal active GPS antenna (+ connector for optional external antenna)
- 12-24 DC Volt Power.
- USB PC connection. (Windows 2000, ME, XP)



alerteGPS

description	reference	
AlerteGPS G50 Europe	GP5G50	

AlerteGPS G120 Europe

- GPS speed camera and danger zone detection system.
- Vocal messages for fixed, mobile (sorted by type and frequency) speed cameras, red light cameras and danger zones.
- Integrated speed limiter function
- Multipoint-coordinates to avoid wrong alerts.
- Internal active GPS antenna (+ connector for optional external antenna).
- Coupled vocal messages and visual alerts.
- User memory for own POI.
- Free updates European database
- Customizable voices.
- 12-24 DC Volt Power.
- USB PC connection



alerteGPS

description	reference	
AlerteGPS G120	french	GP5G120FR
	dutch	GP5G120NL

AlerteGPS G200 Europe

- GPS speed camera and danger zone detection system.
- Vocal messages for fixed, mobile (sorted by type and frequency) speed cameras, red light cameras and danger zones.
- Integrated speed limiter.
- Indicates the real speed of the vehicle, the speed limit in the control zone and the distance between the vehicle and the speed camera.
- Multipoint-coordinates to avoid wrong alerts.
- Free updates European database
- Internal active GPS antenna (+ connector for optional external antenna).
- Permanent speed indication coupled to vocal messages near control zones.
- User memory for own POI.
- 12-24 DC Volt Power, USB PC connection.
- Adjustable volume (4 levels).
- Digital display with adjustable brightness (3 levels).



description		reference	
AlerteGPS G200	french	GPSG200FR	
	dutch	GPSG200NL	

alerteGPS

AlerteGPS G300 Europe

- Autonomous GPS speed camera and danger zone detection system.
- Vocal messages for fixed, mobile (sorted by type and frequency) speed cameras, red light cameras and danger zones.
- Free updates European database
- Integrated speed limiter.
- Indicates the real speed of the vehicle, the speed limit in the control zone and the distance between the vehicle and the speed camera.; overspeed LED, night mode
- Internal active GPS antenna (+ connector for optional external antenna)
- Permanent speed indication coupled to vocal messages near control zones.
- User memory for own POI.
- 12-24 DC Volt power, USB PC connection, rechargeable in the car, USB and sector
- Rechargeable batteries included, normal and economic mode
- Adjustable volume (4 levels).
- Digital display with adjustable brightness (3 levels).



description		reference	
AlerteGPS G300	french	GPSG300FR	
	dutch	GPSG300NL	

alerteGPS



alerteGPS

External Antenna

- Add an external GPS antenna to your GPS detection system to improve the satellite connection.
- Waterproof and magnetized, the external antenna is fixed on the roof of the vehicle and is connected to your GPS system.
- Suitable for all the AlerteGPS range

description	reference	
AlerteGPS - external antenna	GPSACC01	



alerteGPS

Magnetic Antenna

- To install your AlerteGPS warning signal in a final way on each one of vehicles, and thus it's a gain of mobility and in esthetics.
- The magnet enables you to fix your system very easily
- Compatible with all the AlerteGPS range.

description	reference	
AlerteGPS - magnetic antenna	GPSACC02	



alerteGPS

Car Lighter Cable

- Compatible with all the AlerteGPS rang

description	reference	
AlerteGPS - car lighter cable	GPSACC03	



alerteGPS

Magnet & Car Lighter Cable

- To install your AlerteGPS warning signal in a final way on each one of vehicles, and thus it's a gain of mobility and in esthetics.
- The magnet enables you to fix your system very easily
- Compatible with all the AlerteGPS range.

description	reference	
AlerteGPS - magnet and car lighter cable	GPSACC04	



alerteGPS

Leather Bag

- This elegant leather cover protects your GPS system against the small shocks, dust and humidity.
- Compatible with AlerteGPS200

description	reference	
AlerteGPS - Leather bag	GPSACC05	

SVHS- CVBS (composite) Conversion Cable

Attach your Marmitek GigaVideo to sources with S-video output: for example the display card of your PC, so you can transmit the signal of your PC to your TV

- S-video to composite video adapter.



description	reference	
S-video to composite video adapter	MMT09388	

SVGA USB Graphic Adapter

- USB 2.0 to VGA S3 VGA Chipset
- Dual display support
- Built-in a high quality 3D engine
- High performance 2D accelerator
- Display memory: 8 MB SDRAM
- Resolution up to 1680 x 1050, color depth up to 32 bit



description	reference	
SVGA USB graphic adapter	DA70830	

USB 2.0 to DVI Adapter

- Easily connect another monitor, an LCD projector or another DVI device to notebook or PC
- Ideal for notebook computers and graphics cards without additional outputs
- Better-organized views (for example: users can read email on one monitor and open attachments on the other)
- Support DVI resolutions up to 1600 x 1200



description	reference	
USB 2.0 to DVI adapter	TUSBDVI	

USB 2.0 Video Grabber

- Video input: 1 x RCA composite, 1 x S-Video ; audio input
- Motion capture: AVI /MPEG format up to 720 x 576 (PAL) 25 fps, MPEG 4 format up to 320 x 240 resolution
- Still image capture : BMP/JPG/TIF/PCX/PCT/TGA/WMF file format
- Incl. Video Works 6 and digital converter software



description	reference	
video grabber	DA70820	

PC to Video Converter with remote

The PC/TV Genie converts graphic data from PC (VGA) signal to video format (composite, S-video and analog RGB)

- True Plug & Play, no software drivers required
- Resolution, up to 1152 x 864 (60Hz)
- Simultaneous display both on TV screen and PC monitor
- Incl. remote control



description	reference	
PC to video converter	TVID020	

Video View - Video to PC Converter



Converts composite video & S-VHS video signal to VGA signal
Play video from any video source on your LCD/CRT monitor
Especially to play game machine (Playstation, X-Box,...) on monitor



description	reference	
video to PC converter	TVID050	
high resolution video to PC converter	TVID080	

USB 2.0 TV Receiver Stick



- Portable DVB-T-Receiver (and analog TV)
- USB 2.0 interface
- Designed especially for notebooks.
- Digital video recording in real time (DVR) and scheduled, electronic program guide (EPG), auto scan, MPEG II decoder
- Incl. remote control



description	reference	
USB 2.0 TV receiver stick	DVB-T digital DA70781B DVB-T digital / TV analog DA70782	

FreeTV200 USB DVB-T Tuner



- Receive DVB-T signals on your PC or laptop and watch television wherever you are.
- Use the PC as a PVR (Personal Video Recorder) and record TV programmes on your computer's hard disk (in MPEG DVD quality).
- Incl. compact remote control, software

description	reference	
USB DVB-T Tuner	MMT09711	

PCI TV Tuner Card



- Resolution up to 720 x 576 for PAL
- AV & S-Video input for connecting VCR, DVD, camcorder, etc.
- Personal video recorder
- Incl. IR remote control
- Support encoding MPEG-1 & 2



description	reference	
PCI TV tuner card	TVID4150	

PCI TV/FM Tuner Card



- Resolution up to 720 x 576 for PAL
- FM radio built-in
- Personal video recorder
- AV and S-Video input for connecting VCR, DVD, camcorder, etc.
- Incl. IR remote control
- Support encoding MPEG-1 & 2



description	reference	
PCI TV/FM tuner card	TVID4155	

External USB 2.0 TV Box

- Resolution up to 720 x 576 for PAL
- Personal video recorder
- AV and S-Video input for connecting VCR, DVD, camcorder, etc.
- Incl. IR remote control
- USB 2.0 interface

description	reference	
external USB TV box	TVID4156	



media-tech

External USB 2.0 TV Box

- Watch / Record TV / Video in DVD quality via USB 2.0
- Resolution up to 720 x 576 for PAL
- S-video and composite video input
- Incl. IR remote control
- Incl. VideoWorks Editing , XTV Capture and MSN TV CD softwares

description	reference	
external USB 2.0 TV box	TVID090	



Standalone LCD TV Tuner with computer monitor output

- Watch TV programs on monitor in High Resolution, up to 1680 x 1050 ppi @ 60Hz
- Independent of computer
- Intuitive OSD display
- AV and S-Video input for connecting VCR, DVD, camcorder, etc.
- AV 15-pin D-SUB output
- Incl. IR remote control

description	reference	
standalone LCD TV tuner	TVID4157	



media-tech

High-Resolution PC Game/Video on TV

- Converts VGA signal into video format (Composite, S-Video & analog RGB-scart).
- With USB power input and multi-system supports your portable application!
- Supports VGA mode up to 1920 x 1200 high resolution
- OSD (on-screen-display) function, for convenient control function.
- Simultaneous display on both TV screen and PC monitor

description	reference	
VGA to video format converter	TVID100	



Octopus USB TV + Multimedia to PC

- Octopus as TV TUNER: watch TV on your laptop or PC
- Octopus as MULTIMEDIA-LINK: connect all your A/V devices (such as camcorder, video recorder, surveillance camera); transfer your video tapes onto DVD.
- Octopus as PERSONAL VIDEO RECORDER: record your favourite TV programmes. (+Time Shift functions)
- Video, S-Video, stereo audio inputs, coax/antenna connection, 75 ohm
- Supports VCD and DVD formats
- Incl. remote control, software

description	reference	
Octopus set	MMT09687	





MARMITEK.

TV Anywhere Set

- Watch the TV programmes wherever you want.
- Also suitable for wireless transmission of images and stereo sound from your DVD player, VCR or satellite receiver
- Incl. 6-in-1 multifunctional remote control
- Use of several receivers is possible. Note: all receivers receive the same channels.



WIRELESS

description	reference
TV Anywhere set	MMT09617

GigaVideo 45 set

- Basic model audio/video transmitter
- Wireless video sender with infrared extender feature for remotes.
- Connect a second TV without any cables; and from this location, control your AV device
- Can also transmit sound without images
- Can be connected to any DVD player, satellite tuner, VCR, PC, video camera, DVB-T tuner and decoder.
- Incl IR-LEDs



WIRELESS

description	reference
GigaVideo 45 set	MMT09567
extra sender	MMT09487
extra receiver	MMT09488



MARMITEK.

MegaVideo 55 set

- The MegaVideo 55 creates an extra TV channel for e.g. your satellite receiver or DVD player, VCR, PC, security system and places this channel on the antenna network in your home. The infrared receiver included is placed beside your second TV and transmits all remote control commands via the coax cable to the device connected to the MegaVideo 55.
- You can control the equipment (e.g. the DVD player) using your own remote control
- Extra large range, ideal when wireless is not sufficient.
- Stereo sound.

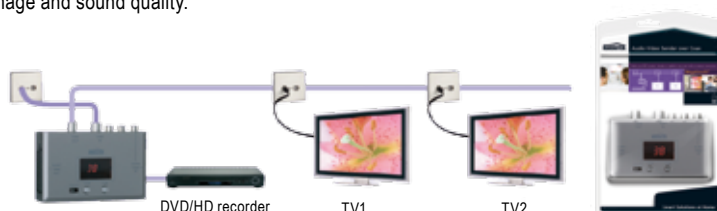


MARMITEK.

description	reference
MegaVideo 55 set	MMT09585
extra IR- receiver	MMT09586

MegaView 20

- Watch your DVD-recorder, decoder or satellite in any room with an antenna connection
- Create an extra TV-channel on the existing antenna network in your home and watch your DVD-recorder, decoder, satellite receiver and so on in every room with an antenna connection.
- Maintain good image and sound quality.
- Easy to connect.



description	reference
MegaVideo 55 set	MMT09808



MARMITEK.

GigaVideo 70 set

- Can also transmit sound without image
- Can be connected to any DVD player, satellite tuner, VCR, PC, video camera, DVB-T tuner and decoder
- Built-in modulator for TVs with no scart connection
- Built-in return function for remote signals
- Incl. a complete set of cables and many adapters..
- Incl. IR extender with 3 emitter eyes to extend your remote control signal for 3 different devices.


MARMITEK.
WIRELESS

description	reference	
GigaVideo 70 set	MMT09380	
extra sender	MMT09381	
extra receiver	MMT09382	

GigaVideo 80 set

- Send wireless audio-visual signals to your TV and switch between the 2 A/V devices!
- Watch programmes and movies on your (second) TV.
- Switch easily without changing the cables between the 2 A/V devices connected to the system.
- Can be used with any make of DVD player, VCR, satellite receiver, decoder, etc.
- With the built-in infrared extension, you can continue to operate your A/V device with your own remote control from the room in which the TV is situated!


MARMITEK.
WIRELESS

description	reference	
GigaVideo 80 set	MMT09723	
2.4 GHz extra receiver	MMT09488	

Invisible scart 200

- Wireless replacement of the scart cable.
- Send wireless signal from the video recorder, dvd player, dvd recorder, satellite receiver, set top box, etc. to the TV screen.
- Via the freely placeable infrared receiver, you can still use your own remote control to operate your A/V device, even if it is not in view or situated in a closed cabinet.


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description	reference	
Invisible scart 200	MMT09716	
extra receiver	MMT09721	

Invisible scart 300

- Send wireless signals from your video recorder, dvd player, dvd recorder, satellite receiver, set top box, PC, etc. to your (second) TV screen.
- Watch TV and movies on your second TV screen.
- Control your AV device from anywhere in your home using the freely placeable IR receiver.
- Stereo sound


MARMITEK.
WIRELESS

description	reference	
Invisible scart 300	MMT09730	

Connect 236 Audio Video Matrix



- Total solution for connecting all your A/V devices in the right way and make them cooperate properly.
- With only one cable to your (flat screen) TV! Switch between the connected devices
- Recording or copying a signal and watching another signal simultaneously
- Direct linking of (digital) audio to your audio system for optimal Home Theatre viewing and listening pleasure (SD, Dolby ProLogic / Dolby Digital 5.1/7.1).
- Full matrix function with :
Input on the front : 1 x RCA Video, 2 x RCA Audio (L+R)
Input on the back : 5 x scart, 3 x coaxial RCA audio
Output on the back: 3 x scart, 1 x RCA Video, 4 x RCA Audio (2 x L+R), 1 x RCA coaxial audio
- S-VHS and RGB compatible
- Incl. remote control.



description	reference	
Audio Video Matrix	MMT09778	

Connect 225



- Total solution for connecting all your A/V devices in the right way and make them cooperate properly.
- With only one cable to your (flat screen) TV! Switch between the connected devices
- Suitable for connecting the TV, surround set, stereo system, gaming console, camcorder, laptop, DVDplayer, DVD-recorder, decoder, satellite receiver, set top box etc.
- Never again switch cables when recording or playing.
- Recording or copying a signal and watching another signal simultaneously.
- Direct linking of audio to your audio system for optimal Home Theatre viewing- and listening pleasure (Dolby Surround).
- Incl. remote control.



description	reference	
Audio Video Matrix	MMT09796	

WIRELESS SPEAKERS

Speaker Anywhere 200

The set consists of a transmitter and two speakers.

- Enjoy your complete music collection anywhere in and around your home wirelessly.
- High quality 2-way speaker-system, suitable for audio connections from e.g. your iPod, PC, TV, CD-/MP3-/MP4 player.
- Place the speakers wherever you want (they operate on both batteries and mains).
- Optimal music perception for both mono and stereo audio (switchable).
- With Bass Boost for extra deep, impressive sound.
- Easy to install and to use; automatic frequency tuning and maintenance because of Auto Tuning and PLL function.



description	reference	
wireless speaker	MMT09820	

PowerMid XL Infrared Extender

- The wireless solution to lengthen your remote control signal!
- Control your TV, VCR, satellite receiver or audio installation from a different place in your house – even through walls and floors - with your own remote control!
- Works with your original remote.



description	reference	
PowerMid XL	MMT08900	
extra sender	MMT08902	
extra receiver	MMT08903	


MARMITEK.

Power Mid XS Set

- The wireless solution to lengthen your remote control signal!
- Control your TV, VCR, satellite receiver or audio installation from a different place in your house – even through walls and floors - with your own remote control!
- Freely placeable IR receiver
- Works with your original remote
- Dimension: 52 x 29 x 54 mm.



description	reference	
Videocontrol 3	MMT09771	
extra RF transmitter /IR receiver	MMT09773	


MARMITEK.

Control Anywhere

- Control your DVD, satellite receiver and all your other audio/video equipment anywhere in your house, even through walls and ceilings.
- Works in combination with Marmitek remote controls with a RF (radio frequency) transmitter.
- Suitable to control appliances that are out of sight (in a cupboard), at a great distance or even in other rooms in the home.
- Incl. "IR Extender LED" (with 3 LEDs)


MARMITEK.

description	reference	
Control Anywhere	MMT09665	

Invisible Control

- Operate the audio/video equipment in a closed multimedia cabinet or placed out of sight with your own remote control.
- It works with all A/V equipment (DVD/SAT/VIDEO/ AUDIO etc.) with an infrared eye (except B&O).
- Incl. IR LEDs for 2 appliances


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description	reference	
Invisible Control	MMT09681	
Universal IR Extender Cable	MMT09682	



MARMITEK.

Stereo Control

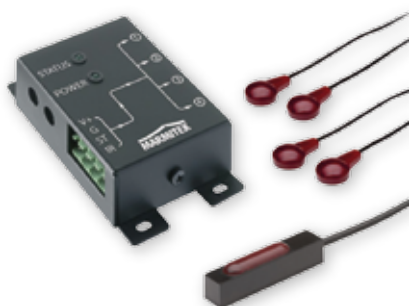
- Your AV installation out of sight, so not controllable by your remote control, the Stereo Control is the solution !
- Works for all your audio and video equipment
- Battery powered



description	reference
stereo control	MMT08951

IR control Pro 8 Set

- Universal IR extender signals of remote controls.
- Operate your audio/video devices through a closed multimedia cabinet with your current remote control.
- Works with almost all A/V equipment (DVD/SAT/ BEAMER/AUDIO etc.) except B&O.



MARMITEK.



description	reference
IR control Pro 8 set	MMT09728
extra IR receiver panel mount	MMT09733
extra IR receiver surface mount	MMT09734
Universal IR Eye Extender Cable	MMT09682

VideoControl 3 Set

- Control your video equipment (satellite receiver, decoder, video recorder or DVD player) from any room, using your own remote control and the existing coax (antenna) cable.
- The VideoControl 3 consists of an infrared receiver and an infrared transmitter.
- Incl. 3 infrared LEDs, to control 3 different devices.
- Ideal if e.g. wireless solutions do not offer you enough reach and if there is a coax network in your home.



MARMITEK.



description	reference
Videocontrol 3	MMT09699
extra receiver	MMT09709

VISTA Media Center Remote Control

- Infrared wireless freedom up to 10 meters
- Friendly Media Center menus
- Watch Digital TV when and how you want
- Play music right from your remote control
- Edit your digital photos and videos
- 46 hot keys + 3 mouse keys
- Supports Windows XP with MCE, Vista Premium or Ultimate
- Accessories: IR USB receiver, 2 x AAA batteries



description	reference
VISTA Media Center Remote Control	VRC1100

You can operate all your appliances with the universal remote control from Marmitek (e.g. to control your audio/video appliances, lighting and home theatre applications...)

MARMITEK.



specifications

	EASYCONTROL 4	EASYCONTROL 6	EASYCONTROL 8	EASYTOUCH 25	EASYTOUCH 35	PC CONTROL
	MMT09660	MMT09661	MMT09662	MMT09663	MMT09664	MMT09645
TV • Video • Sat • DVD	•	•	•	•	•	•
Decoder / Set-top box		•	•	•	•	•
Audio • Stereo • CD		•	•	•	•	
PC • Showshifter						•
Teletext / Fastext / Menu	•	•	•	•	•	
Showview • VCR Timer		•	•	•	•	
Active Source Indicator *1			•	•	•	
Touchscreen *2				•	•	
Update (learn) *3		150 keys	150 keys	240 keys	320 keys	
Home Theatre MACROS *4		3x	3x	9x	9x	
Control Anywhere *5			•		•	•
Home Control *6			•		•	•

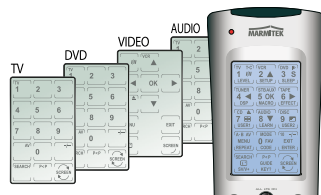
*1. ACTIVE SOURCE INDICATOR

Know which appliance you control: pressing a random button activates a red LED on the appliance selected



*2. TOUCHSCREEN

Only the functions for the appliance selected appear on the screen
Can be configured to own preferences.
Light blue screen lighting



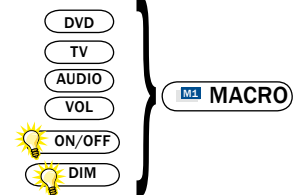
*3. UPDATE/ LEARN

Programming button for learning functions from the original remote control. This also works for appliances that you will buy in the future



*4. HOME THEATRE MACRO

By pressing the Macro button you can control a series of pre-programmed appliances and devices (for example in Home theatre applications : TV on and tuning off Audio/video channels, turning on a DVD player, tuning on a surround sound system, dimming lights, closing curtains).



*5. CONTROL ANYWHERE

Suitable to control appliances that are out of sight, at as great distance or even in other rooms in the home. Works in combination with Marmitek remote control with a RF (radio frequency) transmitter.



*6. HOME CONTROL

The Home Control TM13 has a double functionality: firstly it is an ON/OFF switch for electrical appliances. It is also the starting point and central device of the Marmitek Home Control Programme and works as a converter that transmits signals via the mains. Lights and electrical appliances (such as an extractor fan or water fountain) can be controlled from anywhere in the house. Works in combination with Marmitek remote controls with a RF (Radio Frequency) transmitter.



FOR MORE PRODUCTS ABOUT HOME CONTROL ,
SEE ALSO SECURITY / DOMOTICA CHAPTER

BARCODE SCANNER



CCD Barcode Scanner - USB interface

- USB interface
- Depth of field 82 mm (max)
- 33~100 scans/sec
- Supports a wide range of systems: PC XT/AT, PS/2, Macintosh, POS, mainframes and terminals
- The scanner can be modified according to customer's specification
- Readable barcodes : Code 39, Full ASCII Code 39, UPC/EAN/JAN, CODABAR, Interleaved 2/5, Code 128, Code 11, Code 93, MSI/PLESSEY, Code 4

description	reference	
barcode CCD scanner	LOG100-USB-B	



Laser Barcode Scanner - USB interface

- Adjustable trigger or triggerless operation
- Full featured and full functions of built-in decoder, software configuration
- Reading depth: 25 cm
- 33~100 scans/sec
- Readable barcodes : Code 39, Full ASCII Code 39, UPC/EAN/JAN, CODABAR, Interleaved 2/5, Code 128, Code 11, Code 93, MSI/PLESSEY, Code 4

description	reference	
laser barcode scanner	LOG115-USB-B	



CCD Barcode Scanner with Wand Emulation

- With wand emulation with built-in decoder, DIN 5 connector
- 33~100 scans/sec
- Depth of field 82 mm (max)
- Supports a wide range of systems: PC XT/AT, PS/2, Macintosh, POS, Mainframes and Terminals
- The scanner can be modified according to customer's specification
- Readable barcodes : Code 39, Full ASCII Code 39, UPC/EAN/JAN, CODABAR, Interleaved 2/5, Code 128, Code 11, Code 93, MSI/PLESSEY, Code 4

description	reference	
barcode CCD scanner	TBAR102	

Mid-Range CCD Barcode Scanner

- High quality and high performance
- Full featured and full function
- Reading depth: up to 19 cm
- 100 scans/sec
- Readable barcodes : Code 39, Full ASCII Code 39, UPC/EAN/JAN, CODABAR, Interleaved 2/5, Code 128, Code 11, Code 93, MSI/PLESSEY, Code 4



description	reference	
mid-range barcode CCD scanner	keyboard interface	TBAR105
mid-range barcode CCD scanner	serial DB9 interface	TBAR107
holder		TBAR106

Extra Long Range Bluetooth CCD Barcode Scanner

- Bluetooth class 1
- Working range up to 50m or possibility to 70m in open environment
- USB interface
- Small foot-print cable-like receiver fits well to the computer
- Batch, on-line and recapture operational modes provided
- Over 40.000 scans per recharge, charged by USB power retrieving cable or external power adapter
- Scan zone : 15~46 cm
- 100 scans/sec
- Readable barcodes : RSS Codes, EAN, UPC, 12 of 5 , Codabar, Code 39 ; Code 128, China Postage, Code 93, Code 11, MSI-PLESSEY, Code 4



description	reference	
bluetooth CCD barcode scanner	TBAR118	



Bluetooth Laser Barcode Scanner

- Bluetooth class 1
- Working range up to 50m or possibility to 70m in open environment
- USB interface
- Small foot-print cable-like receiver fits well to the computer
- Batch, on-line and recapture operational modes provided
- Over 40.000 scans per recharge, charged by USB power retrieving cable or external power adapter
- Scan zone : 6~55 cm
- 100 scans/sec
- Readable barcodes : RSS Codes, EAN, UPC, 12 of 5 , Codabar, Code 39 ; Code 128, China Postage, Code 93, Code 11, MSI-PLESSEY, Code 4



description	reference	
bluetooth laser barcode scanner	TBAR119	



Portable Memory CCD Barcode Scanner

Compact size Portable Memory Barcode Scanner with built-in memory and battery.

- Battery operated and easy replacement
- Hardware password protection
- Two-in-one connectivity: USB and RS-232
- USB or A/C adapter rechargeable
- Easy-to-use download and configuration utility
- 256KB flash memory capacity
- Readable barcodes : Code39, Full ASCII Code 39, UPC/EAN/JAN, Codabar, Interleaved 2/5, Code 11, Code 93, MSI/Plessey, Code 128, etc



description	reference	
portable memory barcode scanner	TBAR122	





Scanner Serial Cable

- Fits all our barcode scanners

description	color cable	reference	
scanner serial cable		TBAR097	
		TBAR097-B	



Scanner USB Cable

- Fits all our barcode scanners (except TBAR118/TBAR119/TBAR120/TBAR122/TBAR125/TBAR126)

description	color cable	reference	
scanner USB cable		TBAR099	
		TBAR099-B	



Scanner USB Cable for Macintosh

- Fits all our barcode scanners

description	color cable	reference	
scanner USB cable for Macintosh		TBAR095	



Scanner PS/2 Cable

- Fits all our barcode scanners

description	color cable	reference	
scanner PS/2 cable		TBAR098	
		TBAR098-B	



Scanner WAN Emulation - DIN5 Cable

- Fits all our barcode scanners

Wand emulation is designed for old POS systems that were previously using the barcode light pen (wand) as its barcode reader. The barcode scanner with wand emulation interface will actually decode and then emulates TTL level signal output as an old wand device.

description	color cable	reference	
scanner WAN Emulation / DIN5 cable		TBAR103	



Scanner Notebook Phone Keyboard Emulator

- Fits all our barcode scanners

description	color cable	reference	
scanner notebook phone keyboard emulator		TBAR096	

Barcode Pen Scanner

- Rugged metal housing, lightweight and easy to use
- Extremely low power consumption, replaceable tip, easy to maintain
- 5~500 cm/sec scan rate
- Visible red (660nm) LED light source
- Auto-discrimination barcodes: Code 39 (Standard & Full ASCII) CODABAR /NW7, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Code 128, Code 93, Code 11, MSI-PLESSEY, ISBN, EAN / JAN /UPC, etc...



description		reference
barcode pen scanner	Y connection mini-decoder for PS/2 interface	TBAR120
	USB interface	TBAR120-USB
holder		TBAR121



Barcode Fixed Laser Scanner

- Compact, durable construction with barcode laser scanning technology for a rugged, reliable fixed-mount scanner that can also be used as an embedded module.
- Superior laser performance and sophisticated decoding algorithms
- The modules are also idea for embedded applications, such as banking ATM system, automatic test and processing equipment, and many other automated data entry devices
- 100 or 33 scans/sec
- Readable barcodes: Code 39, Full ASCII Code 39, UPC/EAN/JAN, CODABAR, Interleaved 2/5, Code 128, Code 11, Code 93, MSI/PLESSEY, Code 4, etc
- Keyboard interface



description		reference
barcode fixed laser scanner		TBAR125



Barcode Fixed Omni-directional Laser Scanner

The omni-directional laser scan module is an easy-to-integrate unit that performs 5 directions of scan field with a 20 line scan pattern cycling at 1200 scan per second for quick accurate reads.

- USB interface
- Fully automatic scanning operation
- Decodes all standard barcode types
- Easy programming and configuration
- Durable housing for added protection
- Vertical tilt capability
- Decodes at 1200 scans/sec
- Reads RSS codes



description		reference
barcode fixed omni-directional laser scanner		TBAR126



Magnetic Stripe Card Reader

- Program the reader by software utility, easy to use
- Dimension : 9,65 x 3.22 cm (LxH)
- Bi-directional card swipe and read capability.
- Track 1&2&3



description		reference
magnetic card reader	keyboard interface	TBAR130
	serial interface	TBAR137
	USB interface	TBAR139

Magnetic Stripe Card Reader / Writer + encoding utility

- Supports Hi-Co and/or Lo-Co encoding
- This Hi-Co. & Lo-Co. configurable encoder is specially designed for value add resellers (VARs) and system integrators (SIS).
- Reads and writes track 1&2&3
- Easy to use Windows based card encoding utility
- This card writing utility also provide with many other useful functions which include single/batch copy of cards, erase card, serial number incremental encoding, and etc...



description		reference
magnetic card reader	Lo-Co only	TBAR135
	Hi-Co/ Lo-Co	TBAR134

Portable Magnetic Stripe Data Collector

- Reads tracks 1&2&3
- All swipes are time-stamped
- Hardware password protection
- Easy-to-use download and configuration utility
- Dimension: 54 x 34 x 34 mm



description	reference
portable magnetic stripe data collector	TBAR155

Blank Magnetic Card

- These are blank, graphic quality, white, cr80 30 mil cards with a Lo-Co magnetic stripe.
- Cards are the same size and thickness as credit cards.



description	reference
blank magnetic card	TBAR136

Thermal Receipt Printer - 80 mm width

- Easy paper-roll installation
- Equipped with an auto cutter
- 220 mm/s maximum print speed
- EPSON ESC/POS commands compatible
- Support printer server printing
- One port for cash drawer connection



description		reference	
thermal receipt printer	USB interface	TBAR060-USB-B	

Thermal Receipt Printer - 80 mm width with advanced function

- Easy paper-roll installation
- Equipped with an auto cutter
- 160 mm/s maximum print speed 576 dots or 150 mm/sec (512 dots)
- EPSON ESC/POS commands compatible
- Support printer server printing
- One port for cash drawer connection
- Advanced functions: characters can be scaled up to 8 times larger than standard size , support transmit status, support print data in page mode, support font A (12x24) and font B (9x17) characters, support NV image download, support warning beep sound, support print with 90° rotation



description		reference	
thermal receipt printer	serial interface	TBAR062-B	

Thermal Receipt Printer - 80 mm - High Speed

- Parallel LPT1 interface- 80 mm
- Support NV image download to the printer memory
- Top quality and high performance SEIKO printer head supports high speed printing
- Parallel LPT1 interface
- Uses High performance 32-bit CPU
- Compatible with ESC/POS commands
- Shipped with Windows driver



description		reference	
thermal receipt printer	parallel interface	TBAR063-B	

Receipt Printer - 72 mm

- Direct thermal print method
- User friendly, easy to install paper roll
- Approx. 52mm/sec or 14 lines/sec
- ESC/POS print commands port
- Cash drawer connection port
- No auto cutter function



description		reference	
thermal receipt printer	parallel interface	TBAR061	

Customer Display



- Digital TTL I/O controlled via Ethernet
- Pass through function to lessen cable connections
- RS-232 interface
- 20 x 2 characters number

description	type	font size	reference
customer display	VFD	font size: 6.4 x 9.2 mm	TBAR150
	LCD	Extra Large font : 6 x 13.95 mm	TBAR151

59 keys, Programmable POS Keyboard



- PC PS/2 compatible 59 key keyboard
- Each key programs one character
- Keylock provides on/off control
- 1 key top is available
- Including 2 pages of programmable keyboard and 1 page of default value
- Equipped with transparent keycaps for easily installing the label with the programmed keyname
- Dimension: 245 x 215 x 40 mm (LxWxH)

description	reference
59 keys programmable keyboard	TBAR140

111 keys, Programmable POS Keyboard



- 2K EPROM to set characters
- Each key can be programmed as either strings or single letter-keys-assignment
- The internal EEPROM has 2048 bytes memory, which allows up to 18 characters can be defined to each key
- Bundled set-up and download utilities, easy to use the POS keyboard
- Built-in magstripe
- Dimension: 375 x 176 x 47 mm (LxWxH)

description	reference
111 keys programmable keyboard	TBAR141

20 keys, Non-programmable POS Keyboard



- USB interface
- Non-programmable model
- Ergonomic and elegant design with 20 keys layout
- Dimension : 135 x 97 x 40 mm

description	reference
20 keys non-programmable keyboard	TBAR142

POS Cash Drawer

- Rustproof metal cash drawer with 3 position keylock
- Material: body: steel; tray: ABS plastic; clips: metal
- 5 bills and 8 coins compartments
- Slip slot for checks and large bills
- Dimension: 410 x 405 x 100 mm (WxDxH)
- RS-232 interface (12V solenoid)
- 220 V Adapter



TBAR058



TBAR056



TBAR057



description	reference	
POS cash drawer	TBAR057-B	
POS cash drawer internal carrier	TBAR056	
POS cash drawer coil for EPSON /CITIZEN	TBAR058	

POS Electronic Flip Top Cash Drawer

- Electronic (printer interface) operation type
- Connection: RJ11
- Slip-slot for checks and large bills storage
- 8 coin & 6 adjustable bill compartment
- Panel of coin compartment is removable
- Lockable lid
- 3 position keys-alike random (4 different kinds keys)
- Heavy duty metallic structure, insert made of ABS plastic
- Dimension: 460 x 172 x 124 mm (LxWxH)



TBAR058



description	reference	
POS flip top cash drawer	TBAR059	
POS cash drawer coil for EPSON /CITIZEN	TBAR058	

Serial to Ethernet Converter

- Digital TTL I/O controlled via Ethernet
- Watch dog function
- Firmware on-Lined updated via Ethernet
- RS-232/422/485
- 10/100Mbps

TBAR146



TBAR145



description	reference	
serial to ethernet converter	1 port RS-232/422/485	TBAR146
	4 port RS-232/422/485	TBAR145

10 Mbps Serial to Ethernet Converter

- Most economical way to link serial devices to the computer network without an additional PC sit next to your serial devices.
- 1 x RS-232 port. 10Mbps Ethernet speed. (compatible with most of the 10/100Mbps Ethernet Hubs.)
- Support TCP/IP, UDP, HTTP, DHCP, TELNET, ICRM, ARP.
- Easy-to-use Browser Based Firmware Configuration Method.
- Link to your barcode scanner, swipe card reader, proximity card reader, electronic doorlocks, medical tonometer, security equipments, and any serial devices from a single computer host at your LAN or WAN.



description	reference	
serial to ethernet converter	1 port RS-232 - 10 Mbps	TBAR148

CUBIC POS PC Small Size



- "POS small size" is a high performance Intel Pentium 4 compatible POS computer
- A lockable front panel to secure access to CDROM and on-off switch
- **Built-in CELERON P4, 2.4 GHz, 256 MB, 40 GB**
- I/O Interfaces 4 x COM ports, COM 3 and COM 4, 4 x USB 2.0, 1 x printer port, 1 x VGA port, 1 x PS/2 keyboard port, 1 x PS/2 mouse port, 1 x LAN RJ45 connector, 2 x MIC in , 1 x Line in, 2 x Line out
- Supported 10/100Mbps
- CDROM 2.5" bay, HDD 3.5" bay
- Dimension: 275 x 63 x 295 mm (WxHxD)

description	reference	
Cubic POS small size	TBAR052	

CUBIC POS 7000



- 15" TFT LCD - 1024 x 768 pixels
- High performance processor up to P4/Celeron 2 Ghz
- 256 MB RAM, 40 GB HDD
- Versatile I/O ports (6 serial RS-232, 1 parallel, 4+2 USB, 1 PS/2 (Mouse+Keyboard), 1 x LAN, 1 x VGA, 1 x DcJack, 1 x Cash drawer RJ11, 1 x Mic. IN, 1 x Audio OUT, 1 x mini PCI)
- 1 x compact Flash slot type II
- Tilting angle 0~80°
- Well cable management
- Dimension: 367 x 335 x 356 mm (WxDxH)

description	reference	
Cubic POS 7000	TBAR050	

TFT LCD Touch-Screen Monitor



- Steady aluminum die-casting base with VESA 75mm mounting hole
- Wide range tilting angle 15 ~ 80 degrees
- Support MSR interface USB port
- Support touch interface USB port
- Panel with water spill proof
- Power adapter hidden on base
- Dimension: 305 x 320 x 305 mm (WxHxD)

description	reference	
TFT LCD touch-screen Monitor	12.1"	TBAR053
	15"	TBAR054

17" TFT LCD P4 Panel PC



- Pentium 4 Panel PC System - Touch Screen
- Socket 478, Intel Pentium 4 / celeron up to 533 MHz FSB
- 1280 x 1024 resolution, 450:1 contrast; 260 cd/m² brightness
- I/O Ports 3x RS-232, RS-232/422/485, LPT, 10/100Mbps LAN, PS/2 Keyboard / Mouse, VGA, 2x USB, Audio (IN/OUT/MIC)
- SSD: 1 x CF Type II
- Drive Bays : 1 x slim FDD, 1 x slim CD-ROM, 2 x 2.5 " HDD
- Dimension: 452 x 356 x 108 mm (WxHxD)

description	reference	
17" TFT LCD P4 Panel PC	TBAR049	

MONEY DETECTOR/COUNTER

Automatic Money Detector

- Counting & detecting mode
- Adding, batching, presetting mode
- AUTO/manual start function
- A multi-means of detection: magnetic (safe line), infrared (paper quality & density analysis),
- Suitable for detecting multi-currency (US\$, Euros, HK\$, Japanese yen, etc.)
- Immediate banknote verification
- A suspect note will be rejected or make a "beep" sound as it is passed
- Verifies any denomination of multi-currency.
- Store the detected number information in RAM



description	reference	
automatic money detector	TBAR201	

Automatic Bill Counter

- Counting & detecting mode
- Adding, batching, presetting mode
- AUTO/manual start function
- Automatic cleaning sensor
- Durable chassis with retractable carrying handle
- Suitable for multi-currency (US\$, Can\$, Euros, Ruble, HK\$, Sterling, South Korea won, etc.)
Precaution leakage of pieces
- Two sheets, half note & notes stuck together detection
- Automatic trouble examining
- Automatic clearing
- External customer display
- 4 digit LED counting display
- 3 digit LED batch display
- 1.200 notes/min



description	reference	
automatic bill counter	TBAR200	

ACTIVE	NETWORK COMPONENTS
PASSIVE	NETWORK COMPONENTS
FIBER OPTIC	
DATACOM	
ENCLOSURE	USB, FIREWIRE & SATA
CABLES	& ADAPTERS
ADD-ON CARDS	SCSI, USB, PARALLEL...
PERIPHERALS	
PC CASE	COOLING
TOOLS	MAINTENANCE
MULTIMEDIA	& ACCESSORIES
SECURITY	& SURVEILLANCE

Power Strip with Surge Protection



- 3680W max
- ABS housing
- EMI/RFI filter
- Children protection

description	cable length	reference
4 x 16A	1.5 m	PS04SP
	3 m	PS04SP3M
6 x 16A	1.5 m	PS06SP
8 x 16A		PS08SP
10 x 16A		PS10SP

Power Strip - 3680W with Switch



description	cable length	color	reference
4 x 16A	1.5 m	black	PS4BS
		white	PS4WS
	5 m		PS4WS5M
5 x 16A	1.5 m	black	PS5BS
		white	PS5WS
6 x 16A	1.5 m	white	PS6BS
		white	PS6WS

Power Strip - 3680W



description	cable length	color	reference
3 x 16A	1.5 m	black	PS3B
	1.5 m	white	PS3W
4 x 16A	1.5 m	black	PS4B
		white	PS4W
	3 m	white	PS4W3M
	5 m		PS4W5M
5 x 16A	1.5 m	black	PS5B
		white	PS5W
6 x 16A	1.5 m	white	PS6W

Power Extension Cable



description	cable length	reference
3G x 1.5 mm²	2 m	PSPC02
	3 m	PSPC03
	5 m	PSPC05

Surge Protector

- Over voltage protection
- Power : 250V - 16A
- 1 exit
- Max voltage: 6KV



description	reference
surge protector	PS01SP

Multi Travel Adapter

- For use in many countries throughout world
- AMERICAN PLUG : suitable for virtually all of the USA, Canada, the Middle East, South America
- SOUTHERN EUROPEAN PLUG: suitable for Italy, Spain, France, Greece and other Southern European countries
- AFRICAN – ASIA PLUG : suitable for virtually every (former) Commonwealth country
- U.K. PLUG: suitable for U.K., Ireland, Scotland

description	reference	
multi adapter	TAKTRAVEL	
USA female to European male 220 V adapter	TAKTRAVELUSAEU	



Power Strip for UPS System

- IEC 320 male (Europa male)
- 3 ways 10-16A 250V
- Length: 1.50 m
- Children protection



description	reference	
3 way power strip for UPS system	TUPS034	

8 Ports Switched PDU / LED & Power Control

- 8 x IEC 320 C13 + 1 x IEC 320 C14 attached power cord, 3 m
- LED on each receptacle to indicate power status.
- Real time, remote on/off power control of each receptacle
- Digital true RMS current meter
- Meter, Web, SNMP, free bundle software
- Audible alarm, event alert, circuit breaker protection
- Incl. mounting bracket, user manual, amazing PDU software



description	reference	
8 ports switched PDU / LED	TUPS9000	

8 Ports Monitored PDU

- 8 x IEC 320 C13 + 1 x IEC 320 C14 attached power cord, 3 m
- Digital true RMS current meter
- Web, SNMP, free bundle software
- Audible alarm, event alert
- Circuit breaker protection
- Incl. mounting bracket, user manual, amazing PDU software.



description	reference	
8 ports monitored PDU	TUPS9100	

IP Power Network Server Reboot

- Control 8 set AC outlet equipment simultaneously via Ethernet/Internet network
- 4 x Set IEC 320 + 4 x power outlet connectors
- Built in web server, support multiple browser, such as Internet Explore, Netscape
- Supported HTTP, SMTP, SNMP, INTERNET- fixed IP, DHCP, LAN - virtual IP.
- It can be used either separately or together with other products of NHYTGB such as IP Camera, IP Video and IP Sensor in all-directional network security monitoring, control and detection.
- Network server reboot
- WAP mobile phone control

description	reference	
IP power network server reboot 8 port outlet	TUPS9258SF	

ACTIVE
NETWORK COMPONENTSPASSIVE
NETWORK COMPONENTS

FIBER OPTIC

DATACOM

ENCLOSURE
USB, FIREWIRE & SATACABLES
& ADAPTERSADD-ON CARDS
SCSI, USB, PARALLEL...

PERIPHERALS

PC CASE
COOLINGTOOLS
MAINTENANCEMULTIMEDIA
& ACCESSORIESSECURITY
& SURVEILLANCE

Digitus Ecoline Line Interactive UPS



- Microprocessor controlled Line Interactive Technology
- Boost and buck Automatic Voltage Regulation (AVR)
- Advanced Battery Management (ABM)
- Short circuit and overload protection, lightning and surge protection
- RS-232 communication port and remote monitoring software
- Provides modem / phonenumber surge protection
- Output Voltage: simulated sinewave 220V $\pm$ 10%
- Back up time: 5 - 30 minutes (depending on computer load)

description	VA	reference	
line interactive UPS	600	DN170010	
	1000	DN170011	
	1500	DN170012	

Digitus Ecoline Line Interactive UPS with LCD



- Microprocessor controlled Line Interactive technology
- Boost and buck automatic voltage regulation (AVR)
- Intelligent battery management system
- LCD display panel
- Over/under voltage, lightning, surge protections, short circuit, overload, over discharge protections
- Provides tel/fax/modem protection and RS-232 communication port
- Output Voltage: Simulated Sinewave 230V or 220V $\pm$ 10%
- Back up time: 5 - 30 minutes (depending on computer load)

description	VA	reference	
line interactive UPS with LCD	600	DN170020	
	1000	DN170021	
	1500	DN170022	

Power Guard Line Interactive UPS



- Microprocessor control guarantees high reliability
- Boost and buck Automatic Voltage Regulation (AVR)
- Built-in DC start function enables UPS to be started up without AC power supplied
- Auto-restart while AC recovery
- Provides modem / phonenumber surge protection
- Provides discharge
- Overcharge and overload protection
- 2x AC battery outputs
- Computer interface DB9 port
- Incl. cables and software

description	VA	reference	
Power Guard Line Interactive UPS	600 VA (360W)	TUPS001	

Power Guard Line Interactive UPS



- Microprocessor control guarantees high reliability
- Boost and buck Automatic Voltage Regulation (AVR)
- Built-in DC start function enables UPS to be started up without AC power supplied
- Smart RS-232 communication port with free download software from the Internet
- Auto-charge even though UPS is off, auto-restart while AC recovery
- Provides modem / phonenumber surge protection
- Provides discharge
- Overcharge and overload protection
- Incl. cables and software

description	VA	reference	
Power Guard Line Interactive UPS	2000 VA (1080W)	TUPS002	

19" Rack-mountable Online UPS

- High frequency and double conversion on-line technology
- Fully digitized microprocessor control
- Lighting and surge protection
- Short circuit and overload protection
- Smart RS-232 communication
- Pure sine waveform
- Intelligent LCD display



dimension	VA	reference	
483 x 400 x 89 mm (WxDxH)	1000 VA/700W	DN170033	
	2000 VA/1400W	DN170034	
483 x 520 x 133 mm (WxDxH)	3000 VA/2100W	DN170035	

**Sine Wave Output Line Interactive UPS, 2000VA - 1300W**

- High reliability with microprocessor Control
- Real sinusoidal output voltage
- Suitable design for 19" installation; vertical and horizontal usage
- High Frequency Technology
- Selectable output voltage and operation mode
- Provides modem / phoneline - network protection
- Free monitoring and control software on Internet
- Standard DB9 (female) port and USB-A port, Smart RS-232



description	VA	reference	
sine wave output line interactive UPS	2000VA (1300W)	TUPS112	
19" mounting bracket		TUPS117	

Sine Wave Output Line Interactive UPS, 3000VA - 2100W

- High reliability with microprocessor control
- Real sinusoidal output voltage
- Suitable design for 19" installation; vertical and horizontal usage
- High Frequency Technology
- Selectable output voltage and operation mode
- Changeable battery by user; additional battery option
- Provides modem / phoneline - network protection
- Free monitoring and control software on Internet
- Standard DB9 (female) port and USB-A port, Smart RS-232



description	VA	reference	
sine wave output line interactive UPS	3000VA (2100W)	TUPS114	
19" mounting bracket		TUPS118	



media-tech

Universal Notebook Battery

- Notebook universal battery emergency battery for mobile computers
- Battery type and capacity: Li-Ion 4800mAh
- 3 popular voltages: 16,5V, 19V (for computers powered 15,5-19,5V), and special 22V for specialized notebooks (gaming, engineering)
- Worldwide input AC voltage: 100~240V, 50/60Hz
- ACV protection (Accidentally Changed Voltage)
- +5V USB port for charging mobile devices
- 7x detachable plugs



description	reference	
universal notebook battery	MT6350	

Car/Air DC Universal Notebook Power Adapter



DIGITUS

- IN: 11-15V DC
- OUT: 15/16/18/19/20V/24V
- 5.0A max, 3500 mA max.
- 5x detachable plugs
- 1 x airplane adapter.

description	reference	
universal notebook power adapter	DA10213	

Car DC Notebook Power Adapter - 75W



- IN: 12 to 13.8V DC via 12V DC car power socket (cigarette lighter)
- OUT: 5/16/18/19/20/22 or 24V DC
- 3500 mA max.
- 8x DC detachable plugs

description	reference	
car DC notebook power adapter	TNBMULTICHARGE	

AC/DC & DC/DC Notebook Power Adapter - 75W



- AC/DC travel/home power adapter
- DC/DC auto/air power adapter & notebook input adapter
- IN: AC 100V-240V (travel/home); DC 11V-16V (auto/air)
- OUT 1: 16/24V ; OUT 2: 3-12V
- 9x DC detachable plugs

description	reference	
AC/DC & DC/DC notebook power adapter	TUPS007	

Car Universal Notebook Power Adapter



- Voltage switching universal power adapter for mobile computers
- 7 voltages: 15, 16, 18, 19, 20, 22, 24V
- Current: 4.5A, 90W
- Compatible with most popular type of car lighter sockets
- 8 x detachable plugs

description	reference	
car universal notebook power adapter	MT6250	

media-tech

800 mA Switch Power Supply

- Input voltage: 100-240V AC, 50/60Hz
- Output voltage: 3/4.5/6/7.5/9/12V DC
- 6x DC detachable plugs

description	reference	
800 mA switch power supply	PSSP08	

**1200 mA Switch Power Supply**

- Input voltage: 100-240V AC, 50/60Hz
- Output voltage: 3.3/4.5/5/6/6.5/7V DC
- 6x DC detachable plugs

description	reference	
1200 mA switch power supply	PSSP12	

**3800 mA Switch Power Supply**

- IN: 100-240V AC, 50/60Hz
- OUT: 20 resistors (5.0 - 24.0 V) for output voltages adjustment
- 4x detachable power plugs (British-type, American-type and Australian-type)
- 6x DC detachable plugs

description	reference	
3800 mA switch power supply	PSSP38	

**5000 mA Switch Power Supply**

- IN: 100-240VAC 50/60Hz
- OUT 15/16/18/19/20V DC - 600 mA , 22/24V DC -5000mA
- 7x DC detachable plugs

description	reference	
5000 mA switch power supply	PSSP50	

**120W Universal Notebook Power Adapter**

- Voltage switching universal power adapter for mobile computers
- 7 voltages: 15, 16, 18, 19, 20, 22, 24V
- Worldwide input AC voltage: 100~240V, 50/60Hz - current: 6A, 120W
- 2A USB +5V output port for charging multimedia devices
- 9x DC detachable plugs

description	reference	
universal notebook power adapter	MT6255	





800mA Plug-in Adapter

- 12V DC, 230V AC, 50 Hz
- With cigarette lighter socket



description	reference	
plug in adapter with cigarette lighter socket	PSSP02	



DC to AC Power Inverter - 200W

- 200W continuous
- 500W Peak Power
- High voltage protection
- Auto, RV and boat compatible
- 12V

description	reference	
DC to AC power Inverter	TUPS005	



DC to AC Power Inverter - 400W

- 400W continuous
- 1000W Peak Power
- High voltage protection
- Auto, RV and boat compatible
- 12V

description	reference	
DC to AC power Inverter	TUPS006	



AC to USB Adapter without Wire

- This +5V USB travel charger is an universal USB product.
So it will accept your handheld USB cable for charging any handheld device.
- European outlet (2pin)
- LED indicator (charging status indicator)



description	reference	
USB travel charger	MT6256	



USB Charger for Car/Cigar-lighter

- Charge all USB peripherals on a cigar lighter
- 5.5 V DC
- With surge protection (fuse)



description	reference	
USB charger for car/cigar-lighter	LOGUSBCAR	